MIAMIBEACH CONVENTIONCENTER &CONFERENCEFACILITY EXPANSION



BACKGROUND:

- Opened in 1957
- Last Expansion: 1989
 - facility underwent a \$92 million renovation; doubled in size
- Now: 1,000,000 square feet of flexible space:
 - over 500,000 sq. ft. of exhibit space,
 - over 100,000 sq. ft. of versatile pre-function space
 - 70 meeting rooms comprised of 127,000 sq. ft.

EXISTING SPACE

	CURRENT
Exhibit Halls	502,098 sf 4 Halls
Meeting Rooms	125,899 sf
Ballrooms (dedicated)	0
Pre-function/ Lobby	163,327 sf
Parking (2 lots)	1,040 spaces

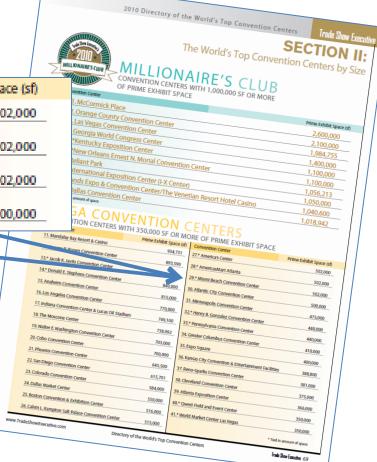
Current Space = 1.16 million sf

MBCCRANKING (sf)

RANKING IN 1989 = 4

Convention Center	Prime Exhibit Space (sf)
27.* America's Center	502,000
28.* AmericasMart Atlanta	502,000
29.* Mlami Beach Convention Center	502,000
30. Atlantic City Convention Center	500,000

CURRENT RANKING = 27



CURRENT BUSINESS (FY 09 & 10 Avg):

(Only reflects NON-LOCAL attendee events)

•	Trade Shows	22	56%
•	Conventions	5	13%
•	Consumer Shows	8	20%
•	Meetings	2	5%
•	Special Events	3	7%

Total Events

<u>39</u>

CORPORATEINTEREST

As you recall, in 2001 Miami hosted a hugely successful event for Microsoft. Our experience with the city and the people were absolutely top notch. Many here ask when we will return. The challenge is that I saw (and had to manage through) various shortcomings at the convention center that concern me when considering future bookings.

Best Repards

Jeff Singsaas Seneral Manager, Events & MS Studios Microsoft Corporation

CORPORATFINTEREST

American Academy of Dermatology



PO 80x 4014 Schaumburg IL 00168-3014 Phone 84//330-0230 Fax 847/330-0050

Location 930 E Woodfield Rd Schaumburg IL 80173-4729 AAD Web Site

William P. Coleman, III, MD, FAAD Henry W. Lim, MD, FAAD

David M. Pariser, MD, FAAD Mary E. Maloney, MD, FAAD Assistant Secretary Treasurer Ronald A. Henrichs, CAE Executive Director & CEO

Stephen P. Stone, MD, FAAD

March 21, 2006

Ms. Patricia A. Dolan Director, Convention Sales Greater Miami Convention & Visitors Bureau 701 Brickell Avenue, Suite 2700 Miami, FL 33131

Via Email: triciad@MiamiandBeaches.com

On behalf of the American Academy of Dermatology (Academy), and as a future user of the Minmi Beach Convention Center, I strongly encourage the City of Miami Beach to continue Miami Beach Convention Center, I strongly encourage the City of Miami Beach to continue efforts in upgrading and expanding the existing facility, which in my understanding, would be adding a 50,000 sq ft "multipurpose" room, and increasing overall space/expansion within the Center different the SEO million board funds emiliable. Center utilizing the \$50 million bond funds available.

2010 marks the first year that the Academy will convene in Miami Beach, which we estimate to be a very popular destination among attendees, and thus a good draw for our Annual Meeting. De a very pupular destination among attendees, and thus a good draw for our Annual Reeting.

Please also know that the Academy is considering Miami Beach once again in the year(s) of
2013, 2014, or 2015, and also beyond. The Academy's Annual Meeting just recently set a record in San Francisco of approximately 18,300 attendees, comprised of medical personnel, pharmaceutical companies, guests, and press. Our Annual Meeting continues to grow each pnarmaceuscal companies, guests, and press. Our Admust meeting communes to grow each year. With our need for over 6,000 sleeping rooms on peak, we would obviously look forward to year. With our need for over 0,000 sieeping rooms on peak, we would obviously look forward to utilizing many of your outstanding hotels. With this in mind, we estimate the overall economic usuring many or your outstanding notets. The use in hand, we estimate the overall economic impact of the Academy's Annual Meeting to be in excess of \$18 million in the cities where we

Miami Beach possesses a reputation and perception of a city that embraces the new, first-class holels, great restaurants, numerous attractions, etc., and the Convention Center should follow this lead. Miami Beach continues to draw more and more medical conventions, thus attracting this read, making beach continues to draw more and more medical conventions, thus attracting the more affluent of meeting attendees, who not only seek the rich culture and abundance of the more affluent of meeting attendees, who not only seek the rich culture and abundance of ure mane amuent or meeting attenues, who not only seek the first convention facility. Social activities/venues, but also the appeal of a new state-of-the-art convention facility.

I am very excited to hear of this much anticipated expansion. Thank you for having the vision to t an every excited to rear or time though attrospered expansion. Thank you for neverty the whole think into the future, and anticipate the many associations' changing demands and needs. Your Convention Center needs to match the product and high-value destination!!

Vindy a man Director, Meetings & Conventions SAP

SAP Global Marketing, Inc. 95 Morton Street New York, NY 10014 T 212 853 9600



March 9, 2006

Mr. William D. Talbert III President & CEO Greater Miami Convention & Visitors Bureau 701 Brickell Ave. Suite 2700 Miami, FL 33131

Dear Mr. Talbert

I represent four major meetings produced by SAP Global Marketing, Inc. - January, May, July and represent rour major meetings produced by SAP Global Marketing, Inc. - January, May, July and September/October. They collectively represent over 36,000 foom nights, 24,000 attendees and an economic impact of over 22 million dollars annually.

We held our January 2005 FKOM meeting at the Miami Beach Convention Center and, as you may We held our January 2005 FKOM meeting at the Mamil Beach Convention Center and, as you may recall, had major challenges with the food and beverage service for our meals and breaks. This was not just a service challenge, but a major facility issue within the Convention Cent. The status of the behavior of the control of the production of the control o The plant a data not commented, but a major reusity issue within the convention Center. The status of kitchen facilities within the center have prompted us to re-review how we site and select facilities.

FKOM has been combined with another SAP group and has grown from 2500 people in 2005 to 5000 FKOM has been combined with another SAP group and has grown from 2500 people in 2005 to 5000 people in 2006 were in need of additional meeting space and hotel availability for Miami to host our program. Overall Miami is a huge draw, and we would readily book again, but the Center needs to upgrade its overall condition and service if they want to host us in the future.

Our May program, SAPPHIRE is our largest annual customer event. For Miami to host this event, we Our May program, SNP-PHIRE is our largest annual customer event. For Miami to nost this would require the Miami Beach Convention Center to add additional meeting space as well.

I have learned that there is funding available through the Miami-Dade County which will offer the I have learned that there is running available through the Milami-Dade County which will offer the opportunity to add a new multipurpose ballroom and upgrade the entire facility. We are a technology opportunity to add a new multipurpose ballroom and opportunity to add a new multipurpose ballroom and opportunity. We are a technology opportunity to add a control of the control of group and conscising have many womernal cures and enuces to consider. The final decision will always give a modern convention facility, with upgraded technology services the lead in consideration.

Thank you for your consideration and look forward to hearing the exciting news about the Miami Beach

Keegan Rodriguez, CMP

MAJOR POTENTIAL CONVENTIONS

Corporation	Attendees	Economic Impact
American Academy of Dermatology	20,000	\$20,000,000
Microsoft Corporation*	60,000	\$80,000,000
Direct Marketing Association	10,000	\$12,000,000
World Federation of Hemophilia	4,500	\$6,000,000
American Assn. of Orthodontists	15,000	\$20,000,000
Risk & Insurance Management Association	12,000	\$18,000,000
U.S. Green Building Councils	3,500	\$4,000,000
True Value	20,000	\$15,000,000
Total	145,000	\$175,000,000

^{*} Includes 6 major programs

Potential of 256 Programs bringing 1.5 million attendees with \$1.5 billion in economic impact.

OTHERINTEREST

KEY INDUSTRY EVENTS









EXPANSION/ENHANCEMENT HISTORY:

 April, 2008: City Mayor/Manager and County Mayor/Manager meet and agree to the development of "master plan" and cost estimates

EXPANSION/ENHANCEMENT HISTORY:

- Master plan intended to
 - Look "outside of the box"
 - Make the facility competitive in today's convention and meeting business climate – and well into the future
 - Provide amenities needed by meeting and convention planners

EXPANSION/ENHANCEMENT HISTORY:

- Master plan intended to
 - Look at
 - existing and potential site amenities
 - physical renovations to the interior and exterior
 - expansion of exhibit space (to include necessary multipurpose/ballroom space)
 - technology upgrades, parking, etc.
 - Improve connection with local assets

EXPANSION/ENHANCEMENT HISTORY:

- Master plan intended to
 - Be research/data-driven
 - Current industry trends
 - Competitive/comparable facility analysis
 - Existing and projected utilization
 - Market demand analysis

CONVENTION, SPORTS & LEISURE (CSL)

- Founded in 1988
- Leading advisory and planning firm
- Specializes in providing consulting services to the convention, sport, entertainment and visitor industries; provides focused research and expertise in these industries.
- Services include
 - new/expanded event facility feasibility studies
 - organizational reviews/performance enhancement studies
 - destination master planning
 - industry benchmarking
 - negotiation assistance
 - related services

CLIENTS (select sample):

- ➤ New Branson Convention Center, MO
- ➤ Las Vegas Convention Center, NV
- > H. Gonzalez Convention Center, San Antonio
- ➤ Jacob Javits Convention Center, NYC
- ➤ Washington D.C. Convention Center
- > Broward County Convention Center, FI
- > Hawaii Convention Center

Long-Range Strategic Facility Needs and Master Plan Analysis for the Miami Beach Convention Center

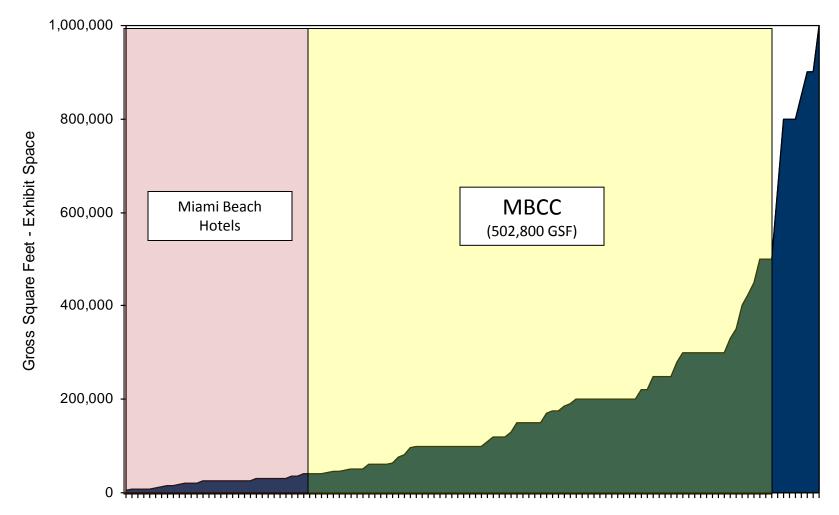








SUMMARY OF EXHIBIT SPACE DEMAND CSL SURVEYS OF NATIONAL ORGANIZATIONS

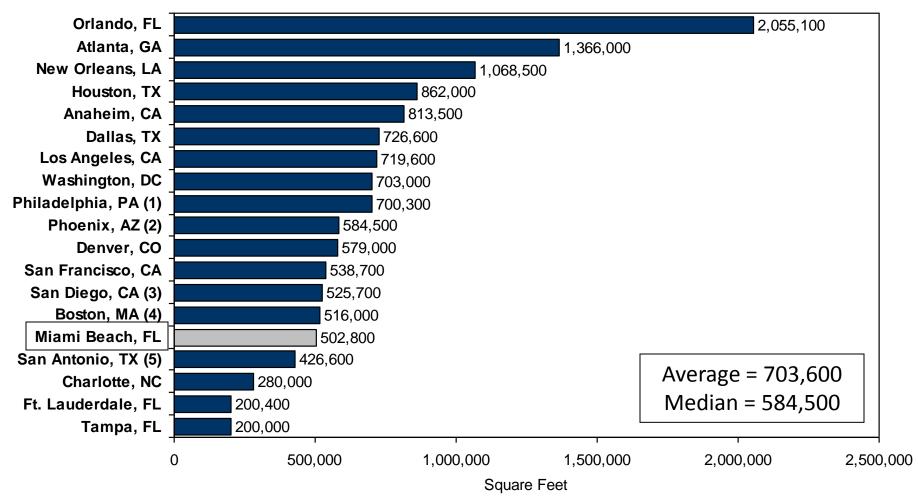


Notes: Data represented includes all organizations surveyed requiring at least 5,000 GSF exhibit space.

Based on approximately 179 records.

Source: CSL International, 2008

COMPARISON OF <u>PRIME EXHIBIT SPACE</u> COMPETITIVE AND COMPARABLE FACILITIES

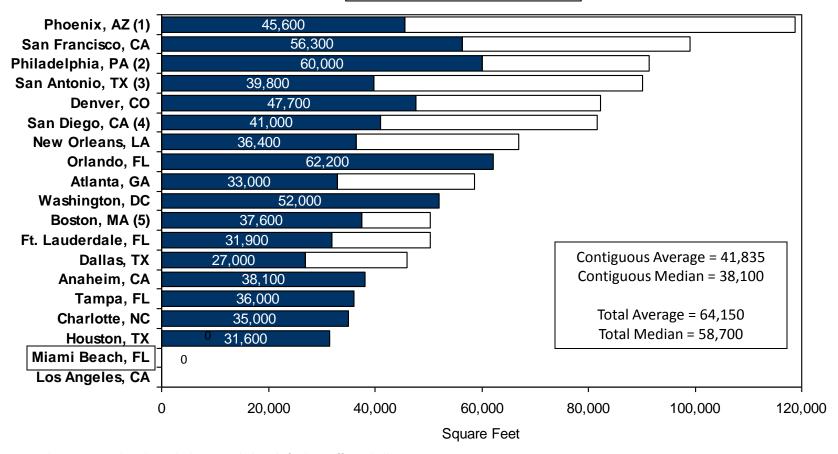


- (1) Data for the Pennsylvania Convention Center includes space that is either planned or currently under development.
- (2) Data for the Phoenix Convention Center includes space that is either planned or currently under development.
- (3) The San Diego Convention Center is currently considering a potential future expansion.
- (4) The Boston Convention & Exhibition Center is currently considering a potential future expansion.
- (5) The Henry B. Gonzalez Convention Center is currently considering a potential future expansion.

Source: facility floorplans, management, and industry publications, 2008

COMPARISON OF BALLROOM SPACE COMPETITIVE AND COMPARABLE FACILITIES

■ Contiguous Space □ Total Space



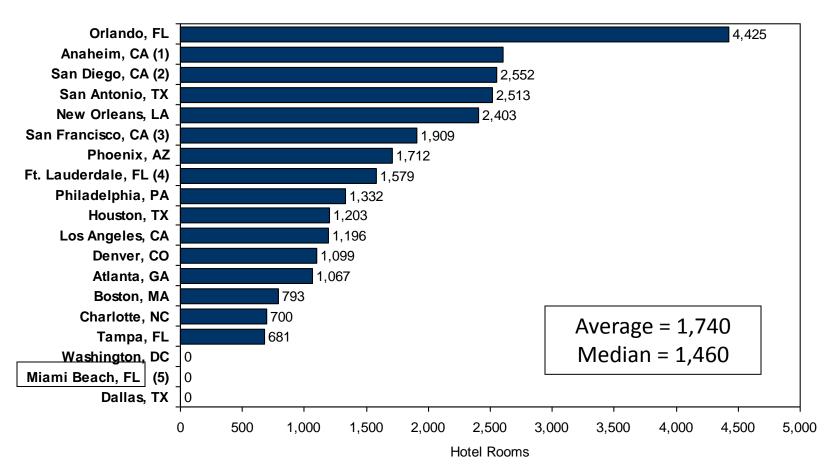
Note: The average and median calculations include only facilities offering ballroom space.

- (1) Data for the Phoenix Convention Center includes space that is either planned or currently under development.
- (2) Data for the Pennsylvania Convention Center includes space that is either planned or currently under development.
- (3) The Henry B. Gonzalez Convention Center is currently considering a potential future expansion.
- (4) The San Diego Convention Center is currently considering a potential future expansion.
- (5) The Boston Convention & Exhibition Center is currently considering a potential future expansion.

Note: The Miami Beach Convention Center does not offer ballroom space.

Source: facility floorplans, management, and industry publications, 2008

COMPARISON OF ROOMS AT HEADQUARTERS HOTELS COMPETITIVE AND COMPARABLE MARKETS



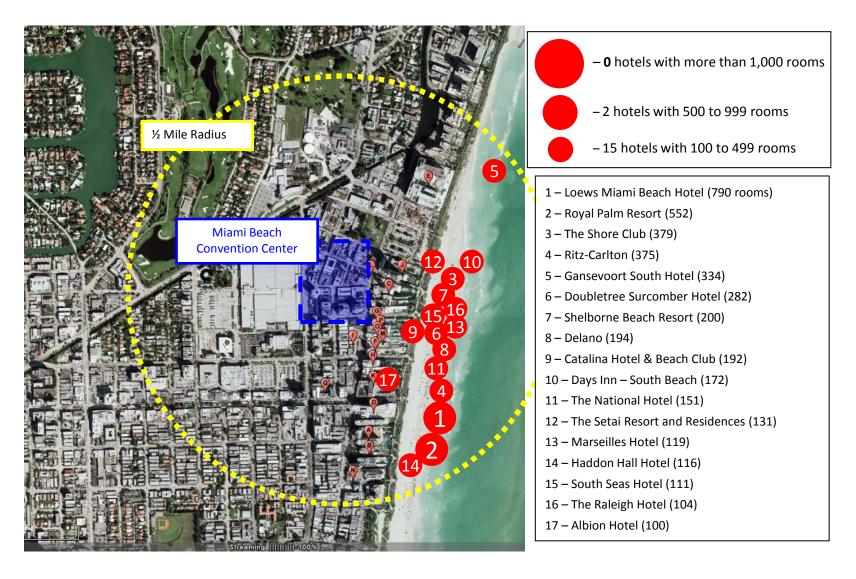
Note: The average and median calculations include only markets offering headquarters hotels.

- (1) Anaheim has two hotels adjacent to the Center, the Anaheim Hilton with 1,573 rooms and the Anaheim Marriott with 1,031 rooms.
- (2) San Diego currently has one attached hotel, the San Diego Marriott Hotel & Marina with 1,362 rooms and one under construction set to open in Fall 2008, the Hilton San Diego Convention Center with 1,190 rooms.
- (3) San Francisco has two hotels adjacent to the Center, The W Hotel of San Francisco with 499 rooms and the San Francisco Marriott with 1,499 rooms.
- (4) Fort Lauderdale includes a proposed 1,000 room headquarters Hilton.
- (5): Loews, with 790 guest rooms, is located approximately six blocks from the MBCC and often serves as the headquarters hotel.

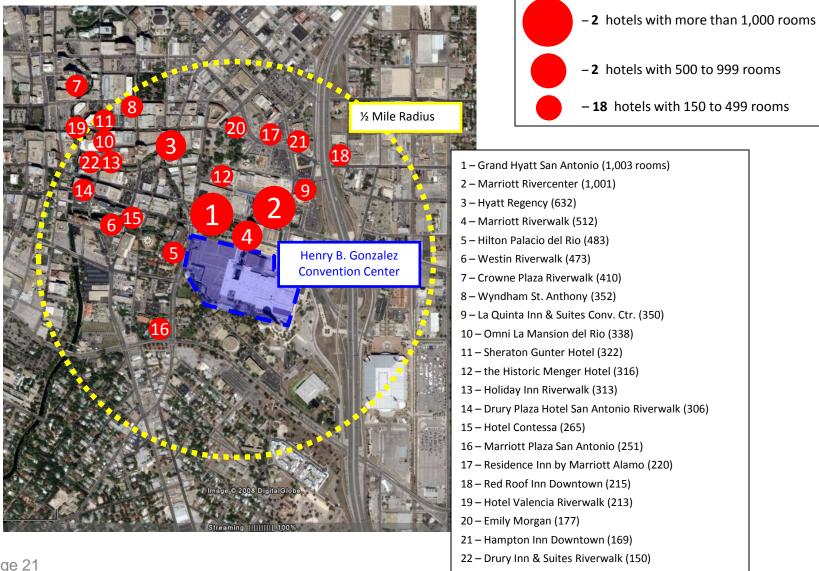
Note: Dallas, Miami Beach and Washington, D.C. do not currently have headquarters hotels. However, planning is underway for a headquarters hotel to be constructed in Washington, D.C.

Source: Convention and Visitors Bureau's, 2008

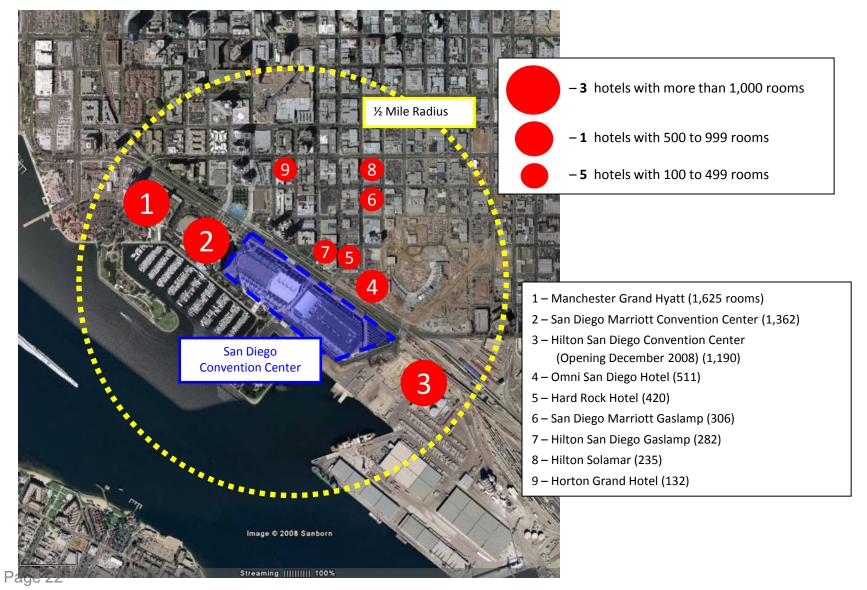
HOTEL ROOMS WITHIN ½ MILE OF THE MIAMI BEACH CONVENTION CENTER



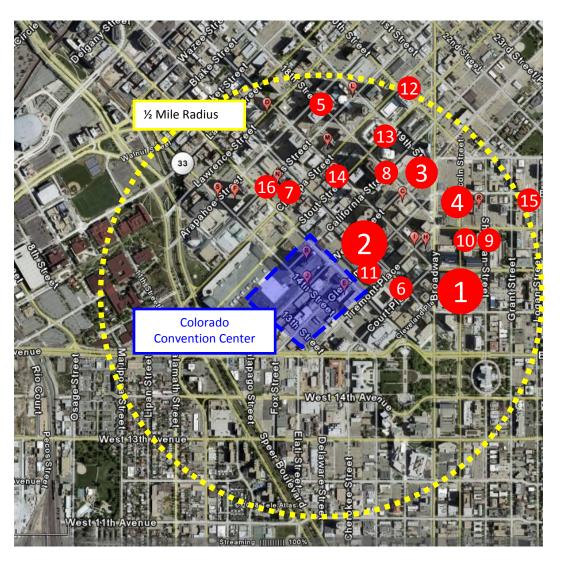
HOTEL ROOMS WITHIN 1/2 MILE OF THE GONZALEZ CONVENTION CENTER (SAN ANTONIO)

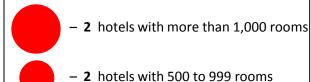


HOTEL ROOMS WITHIN ½ MILE OF THE SAN DIEGO CONVENTION CENTER



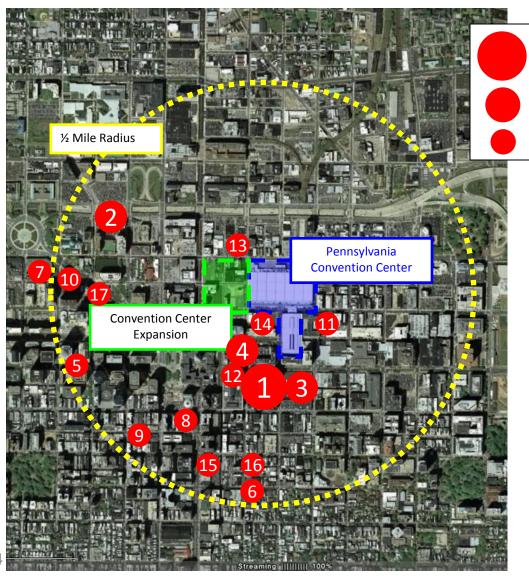
HOTEL ROOMS WITHIN ½ MILE OF THE COLORADO (DENVER) CONVENTION CENTER





- **− 12** hotels with 100 to 499 rooms
- 1 Sheraton Denver Hotel (1,225 rooms)
- 2 Hyatt Regency Denver at CCC (1,100)
- 3 Denver Marriott City Center (615)
- 4 Grand Hyatt Denver (512)
- 5 Westin Hotel Tabor Center (430)
- 6 Crowne Plaza (364)
- 7 The Curtis (336)
- 8 Magnolia Hotel (246)
- 9 Brown Palace Hotel & Spa (241)
- 10 Comfort Inn Downtown (231)
- 11 Hilton Garden Inn (221)
- 12 Ritz-Carlton Denver (202)
- 13 Hotel Monaco (189)
- 14 Courtyard by Marriott (177)
- 15 Hampton Inn & Suites (148)
- 16 Hotel Teatro (110)

HOTEL ROOMS WITHIN ½ MILE OF THE PENNSYLVANIA (PHILADELPHIA) CONVENTION CENTER

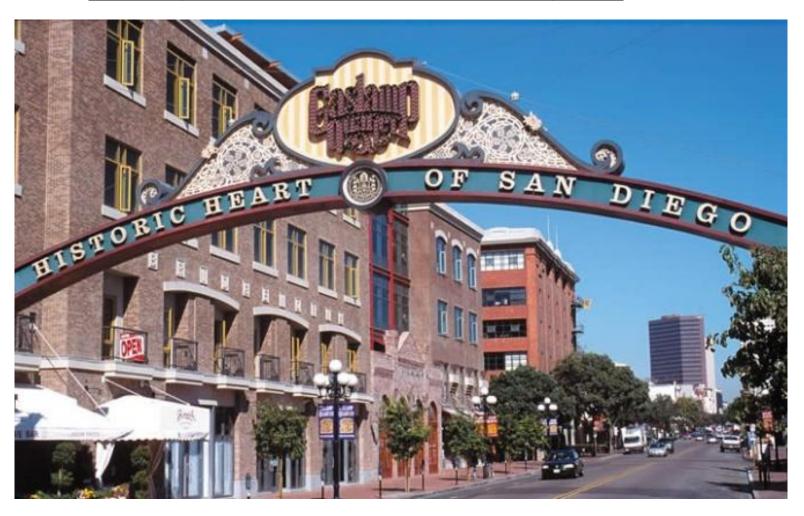


- -1 hotel with more than 1,000 rooms
- -3 hotels with 500 to 999 rooms
- 13 hotels with 100 to 499 rooms
- 1 Philadelphia Marriott (1,332 rooms)
- 2 Sheraton City Center (758)
- 3 Loews Philadelphia Hotel (581)
- 4 Courtyard by Marriott (500)
- 5 Crowne Plaza Center City (445)
- 6 Doubletree Hotel Philadelphia (434)
- 7 Four Seasons Hotel (364)
- 8 The Ritz-Carlton Philadelphia (299)
- 9 The Westin Philadelphia (290)
- 10 Embassy Suites Center City (288)
- 11 Hilton Garden Inn City Center (279)
- 12 Residence Inn by Marriott (269)
- 13 Hampton Inn Philadelphia (250)
- 14 W Hotel (Opening 2009) (250)
- 15 Park Hyatt Philadelphia (172)
- 16 Holiday Inn Express Midtown (168)
- 17 Hotel Windsor (106)

Henry B. Gonzalez Convention Center – San Antonio, TX



San Diego Convention Center – San Diego, CA



<u>Colorado Convention Center – Denver, CO</u>



<u>Puerto Rico Convention Center – San Juan, PR</u>



2009 CSL RECOMMENDATIONS

- Upgrades to existing MBCC
- Target up to 100,000 square feet of added sellable space
 - Multi-use/Ballroom Space needed
 - Additional Meeting Space needed
- Unique Space Additions
 - Incorporate outdoor function space and landscaped plazas

2009 CSL RECOMMENDATIONS

- Development of a "Convention Center District"
 - Linkages to adjacent entertainment areas important/needed
- Adjacent or attached Convention Center Hotel needed/strongly recommended
 - Target a 1,000 room headquarter hotel
- Incorporate iconic architecture/sculpture

STEERING COMMITTEE

- Formalized stakeholder process
- Expanded composition

Existing Members (Stakeholder Group)

City of Miami Beach, City Manager:

Convention Center Advisory Board:

Greater Miami and the Beaches Hotel Association:

Greater Miami Convention and Visitors Bureau :

Global Spectrum:

Miami Beach Visitor and Convention Authority:

Miami-Dade County:

New Members

PricewaterhouseCoopers:

Jewelry International Showcase:

Reed Exhibitions, Latin America:

National Marine Manufacturers Association:

Lincoln Road Merchants Association:

Resident/Business Owner:

Jorge M. Gonzalez (Co-Chair of Committee)

Stuart Blumberg (Co-Chair of Committee)

Wendy Kallergis

William Talbert

Tom Mobley

Elsie Howard

Johnny Martinez, Director of Capital Improvements

Scott Berman, Principal, Hospitality & Leisure

Michael Breslow, President

Marco Giberti, President

Cathy Rick-Joule, Southern Regional Manager

Robert Wennett

Saul Gross

STEERING COMMITTEE GOALS - NINE (9)

- 1. Meet/exceed space elements in comparable markets (50k sf ballroom /25k sf meeting space)
- 2. Identify additional elements that reflect emerging trends to attract new niche markets
- 3. Provide additional/unique meeting venue(s)
- Create a coordinated district that offers a walkable environment and linkages with nearby assets

STEERING COMMITTEE GOALS - NINE (9)

- 5. Improve the current guest entry sequence
- 6. Establish a new unified identity and aesthetic for the facility
- Develop strategies to offset the lack of a proximate headquarters hotel
- Assess the current and future parking, open space and marshalling needs for the facility
- Assess and prioritize the current infrastructure needs of the facility

ARQUITECTONICA SCOPE OF SERVICES

- 1. Reconnaissance and Analysis
- 2. Work within existing zoning for the CC District
- 3. Develop alternatives for the Master Plan
- 4.Locate sites for potential future hotel development
- 5. Community Design Workshop
- 6. Prepare Basis of Design Report (BODR)
- 7. Conduct LEED Workshop
- 8. Presentation of Final Master Plan and BODR

BASIS OF DESIGN REPORT (BODR)

- Serves as the basis for all future recommended improvements for the project
- Presents the results of the Master Plan process
- Is NOT a set of construction documents
 - it is a blueprint for future design
- Details other areas and processes that will happen next to address other specific issues
 - e.g. traffic, neighborhood impacts, drainage, streetscape, etc.

EXTERNAL INPUT

- Steering Committee
- Subcommittees
 - Community •Functionality •Programming •Big Vision
- Neighbors/Community
 - Holocaust Memorial/ Botanical Garden
 - Palm View Neighborhood/Collins Park Neighborhood
 - New World Symphony
- Community Design Workshop
- City Staff
 - Fire, Public Works, Building, CIP, Planning and Zoning, Parking

CONVENTIONCENTER

ARQUITECTONICA'S CONSULTANT TEAM

- Conventional Wisdom convention center programming and planning
- Kimley Horn civil engineering and traffic control
- DDA and Associates structural engineering
- TLC Engineering for Architecture mechanical, electrical, fire protection & communications
- Systems Design, International Food Services

CURRENT LAYOUT:



MIAMI BEACH CONVENTION CENTER MASTER PLAN EXPANSION

EXISTING PLAN









Challenges:

- •No "front" entrance
- Limited loading areas
- No sense of place
- •Current hall configuration limited

ANALYZED:

Distance to hotels

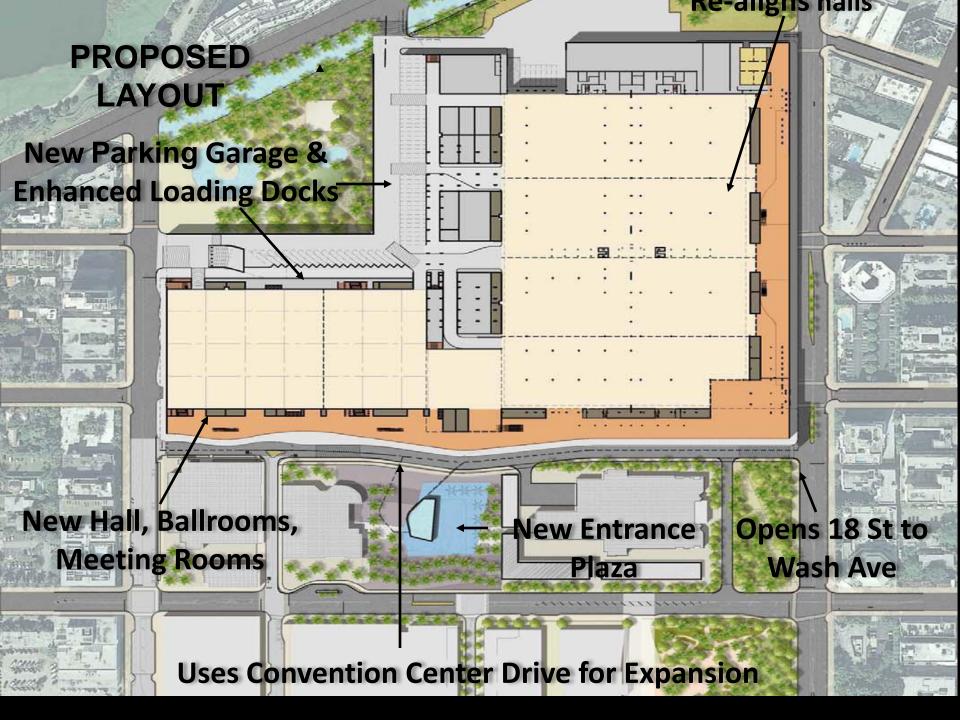


MASTER PLAN EXPANSION



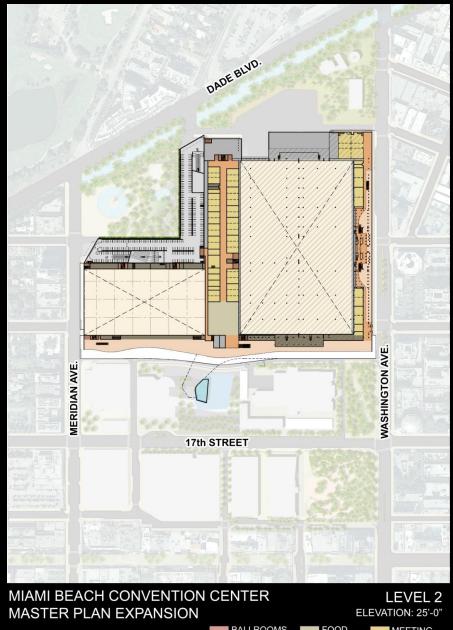
Distance to entertainment venues





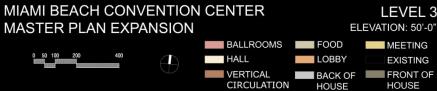
PROPOSED LAYOUT















BUILDING HEIGHTS (as per current zoning)



MIAMI BEACH CONVENTION CENTER MASTER PLAN EXPANSION

SITE PLAN







AERIAL VIEW FROM WASHINGTON AVE.



AERIAL VIEW FROM DADE BOULEVARD

(With adjusted west façade)



MASTER PLAN EXPANSION



ENTRY DRIVE VIEW FROM WASHINGTON AVENUE



SOUTH FROM "18TH STREET" (ENTRY DRIVE)





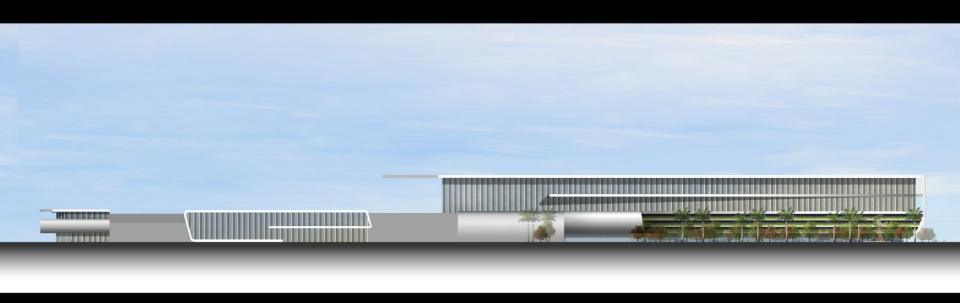
EAST ELEVATION FROM WASHINGTON





WEST ELEVATION ALONG MERIDIAN





NORTH FROM ALTON ROAD

0 25 50 100 200

OTHER ANALYSIS: **Traffic Studies**



MASTER PLAN EXPANSION

CIRCULATION







TRAFFIC STUDY





OTHER ANALYSIS: Shadow Studies













6:00 PM

ARQUITECTONICA 2900 Oak Avenue Milemi, Floride 33133, T 306.372.1812 F 306.372.1176

MIAMI BEACH CONVENTION CENTER MASTERPLAN

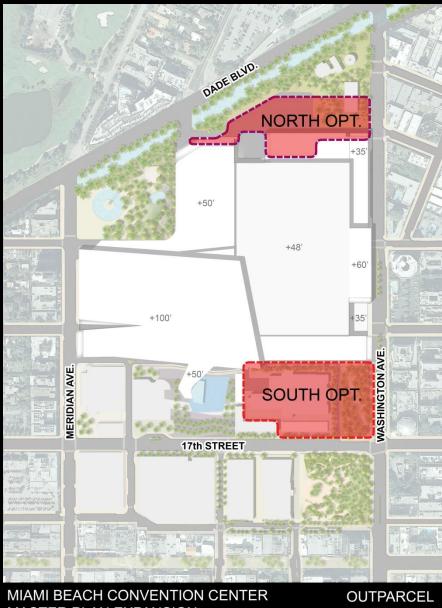
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DATE: 2.17.2011

OTHER ANALYSIS:

- LEED/Sustainable initiatives
- Infrastructure
- Neighborhood Interface
- Other

POTENTIAL HQ HOTEL **LOCATIONS**



MASTER PLAN EXPANSION

OPTION





ADDITIONAL SF

	CURRENT	PROPOSED	DIFFERENCE
Exhibit Halls	502,098 sf 4 Halls	715,197 sf 6 halls	213,099 sf 2 halls
Meeting Rooms	125,899 sf	207,800 sf	81,901 sf
Ballrooms (dedicated)	0	81,600 sf	81,600 sf
Pre-function/ Lobby	163,327 sf	368,343 sf	205,016 sf
Parking (2 lots)	1,040 spaces	1,498 spaces	458 spaces

Current Space = 1.16 million sf

Proposed Space = 2.12 million sf

→ <u>960,000 NEW sf</u>

PHASING OPTION

Phase Description # of mo.

	Convention Center New Construction	24 months
1	Garage	12 months
	Convention Center West Wrap	12 months
		48 months

	Convention Center South Prefunction/North Loading	12 months
2	Convention Center Hall B & Façade	18 months
 2	Convention Center Hall A & Façade	18 months
	Convention Center Renovation of Existing Halls	6 months
		54 months

COSTESTIMATES

- Developed by independent cost-estimating firm (Faithful & Gould)
- Not value engineered
- Affected by costs associated with phasing the project
 - Necessary in order to keep Convention Center operational during construction
- Is not tied to a particular funding source

			Consultant	Budget	
	Phase	Description	Area	Totals	\$/S.F.
	1	Convention Center New Construction	1,000,855	\$ 192,298,799	\$ 192.13
	2	Garage	-	\$ -	\$ -
	3	Convention Center West Wrap	393,360	\$ 47,405,428	\$ 120.51
	4	Convention Center South Prefunction/North Loading	98,615	\$ 17,567,375	\$ 178.14
	5A	Convention Center Hall B & Façade	97,452	\$ 15,441,693	\$ 158.45
	5B	Convention Center Hall A & Façade	138,428	\$ 15,945,238	\$ 115.19
	6	Convention Center Renovation of Existing Halls	534,613	\$ 39,884,005	\$ 74.60
1		TOTAL DIRECT COST	2,263,323	\$ 328,542,538	\$ 145.16
2		General Conditions/Overhead/Profit	15.00%	\$ 49,281,381	\$ 21.77
		TOTAL - CONDITIONS/OH/PROFIT		\$ 49,281,381	
3a		TOTAL ESTIMATED CONSTRUCTION COST		\$ 377,823,919	\$ 166.93
3b		TOTAL BUDGETED CONSTRUCTION COST	90%	\$ 340,041,527	\$ 150.24
		CONTINGENCIES & ALLOWANCES	% of CC		
4		Labor and Material Escalation	Varies	\$ 44,668,589	\$ 19.74
		Subtotal		\$ 384,710,116	\$ 169.98
5		Design and Construction Contingencies	15.00%	\$ 57,706,517	\$ 25.50
		Subtotal		\$ 442,416,632	\$ 195.47
6		Phasing Allowance	3.00%	\$ 13,272,500	\$ 5.86
		Subtotal		\$ 455,689,132	\$ 201.34
7		Artwork Allowance	1.50%	\$ 6,835,336	\$ 3.02
8		Subtotals w/ Contingencies/Allowances		\$ 462,524,468	\$ 204.36
		INDIRECT COSTS	% of CC		
9		Personal Liability and Property Damage Insurance	1.06%	4,902,759	\$ 2.17
10		Payment & Performance Bond		In Builder's Risk	\$ -
11		Builders Risk Insurance	0.16%	740,039	\$ 0.33
12		G C Bond (or Subguard Insurance Cost)	1.10%	5,087,769	\$ 2.25
13		Sales Tax		0	\$ -
14		TOTAL INDIRECT COST	2.32%	\$ 10,730,568	\$ 4.74
15		TOTAL CONSTRUCTION COST w/o Garage		\$ 473,255,036	209.10
			Area	Totals	\$/S.F.
		Parking Garage	486,480	44,214,991	\$ 90.89
15a		TOTAL GARAGE CONSTRUCTION COSTS		\$ 44,214,991	
		TOTAL CONSTRUCTION COST w Garage		\$ 517,470,027	\$ 228.63

			Consultant	Budget	
	Phase	Description	Area	Totals	\$/S.F.
		DEVELOPMENT FEES	% of CC		
16		Fixtures, Furnishings and Equipment (FF&E)	5.000%	23,126,223	\$ 10.22
17		Operating Supplies and Equipment (OSE)	1.500%	6,937,867	\$ 3.07
18		Information Technology/Telecomm	2.500%	11,563,112	\$ 5.11
19		Pre-Opening Budget	2.000%	9,250,489	\$ 4.09
20		Permits and Plan Check Fees	0.080%	370,020	\$ 0.16
21		Survey, Plats etc.	0.018%	80,942	\$ 0.04
22		Environmental Testing, Geotech and Archaeology	0.015%	69,379	\$ 0.03
23		Operator's Technical Services	0.080%	370,020	\$ 0.16
24		Legal & Closing	0.015%	69,379	\$ 0.03
25		Owner's Development Services	0.050%	231,262	\$ 0.10
26		SUBTOTAL DEVELOPMENT FEES		\$ 52,068,692	\$ 23.01
		OFFSITE, PERMITS, TESTING, FEES	% of CC		
27		Central Plant Costs	0.000%	-	\$ -
28		3rd Party Testing	0.086%	400,000	\$ 0.18
29		LEED Commissioning	0.065%	300,000	\$ 0.13
30		Permit Cost, Sewer & Utility Connection, Impact Fees	0.150%	693,787	\$ 0.31
31		Adacent Improvements Fund	1.000%	4,625,245	\$ 2.04
32		Owner's Contingency	5.000%	23,126,223	\$ 10.22
33		SUBTOTAL OFFSIT/PERMIT/TESTING FEES		\$ 29,145,255	12.88
	DESIG	N & PRECONSTRUCTION FEES			
34		Design Fees	9.00%	41,627,202	\$ 18.39
35		SUBTOTAL DESIGN FEES		\$ 41,627,202	\$ 18.39
		TOTAL PROJECT SOFT COST		\$ 122,841,149	\$ 54.27
		TOTAL PROJECT COST		\$ 640,311,176	\$ 282.91

ECONOMICIMPACT

PURPOSE

Analyze the economic benefits of two scenarios:

- Expansion and Enhancement of Convention Center
- Expansion and Enhancement of Convention Center with an adjacent Convention Center Hotel

ECONOMICIMPACT

THE WASHINGTON ECONOMICS GROUP, INC. (WEG)

- Provides customized economic and business consulting services for corporations and institutions
- Headed by former U.S. Under Secretary of Commerce for Economic Affairs, Dr. J. Antonio Villamil
 - over thirty years of high-level experience as a business executive
 - Dean of the School of Business of St. Thomas University, Miami, Florida

VVEGCLIENTS (select sample)

Multinational Corporations

- Lockheed Martin
- FedEx Latin America
- IBM
- Motorola
- SBC Communications
- Ameritech International
- Lucent Technologies
- MediaOne/AT&T
- Visa International
- MasterCard International
- Telefonica Data Systems
- PBSJ

Public Institutions, Non-Profit Organizations and Universities

- Baptist Health Systems
- Jackson Health Systems
- Miami-Dade Expressway Authority
- Miami-Dade College
- Miami Museum of Science
- Zoological Society of Florida
- Florida International University
- University of Miami
- Universidad Politécnica de Puerto Rico
- Sistema Universitario Ana G. Méndez
- Florida Agricultural & Mechanical University (FAMU)
- Inter-American Development Bank (IDB)
- United Nations Economic Development Program (UNDP)

Economic Impact Analysis for Various Miami Beach Convention Center Expansion Scenarios

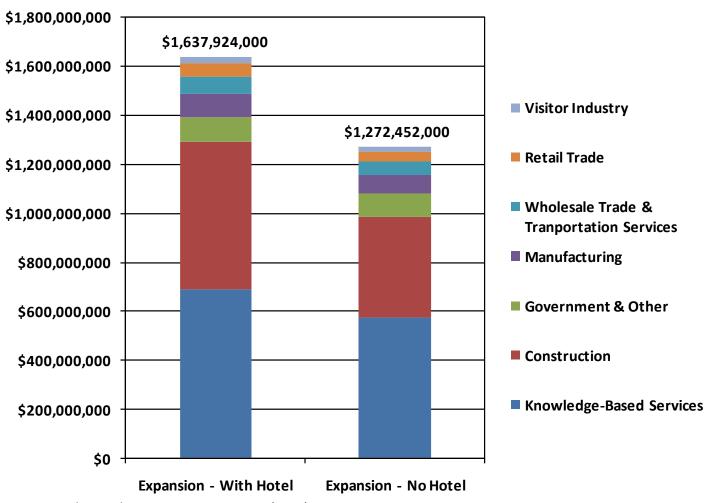
Presented by:





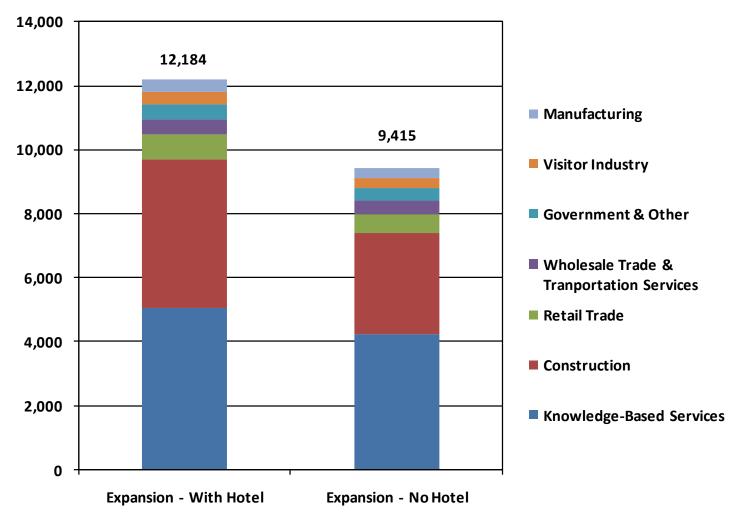
February 24, 2011

ESTIMATED ECONOMIC IMPACTS RESULTING FROM CONSTRUCTION



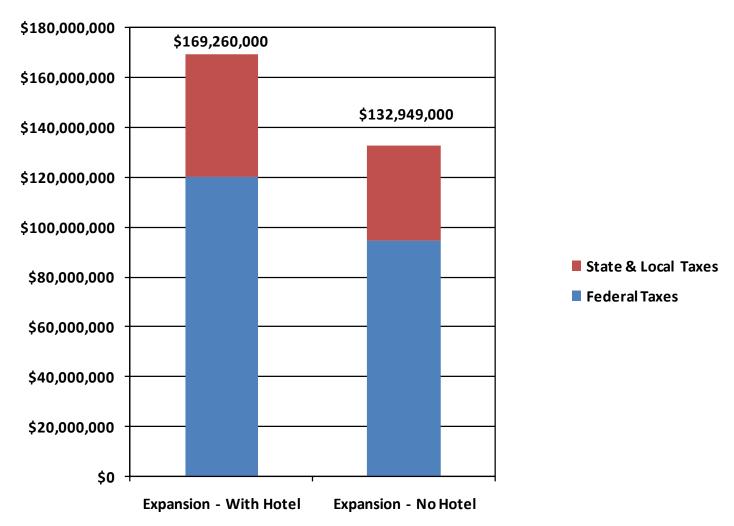
Source: The Washington Economic Group (WEG)

ESTIMATED JOBS SUPPORTED BY CONSTRUCTION



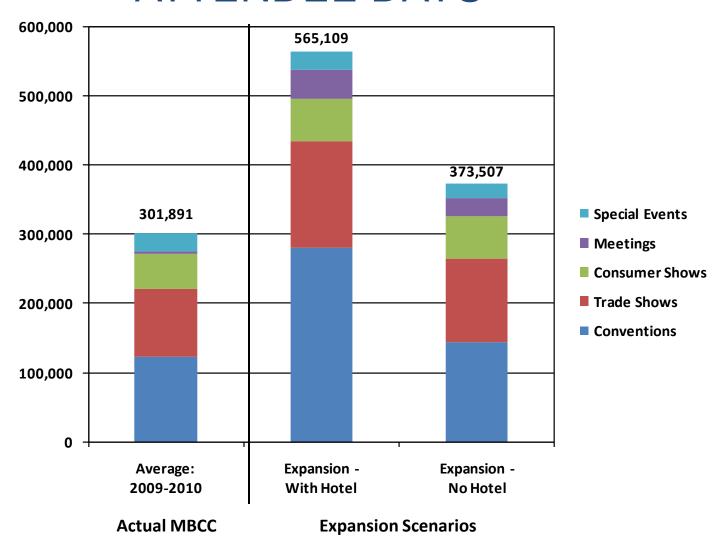
Source: The Washington Economic Group (WEG)

ESTIMATED TAXES GENERATED BY CONSTRUCTION

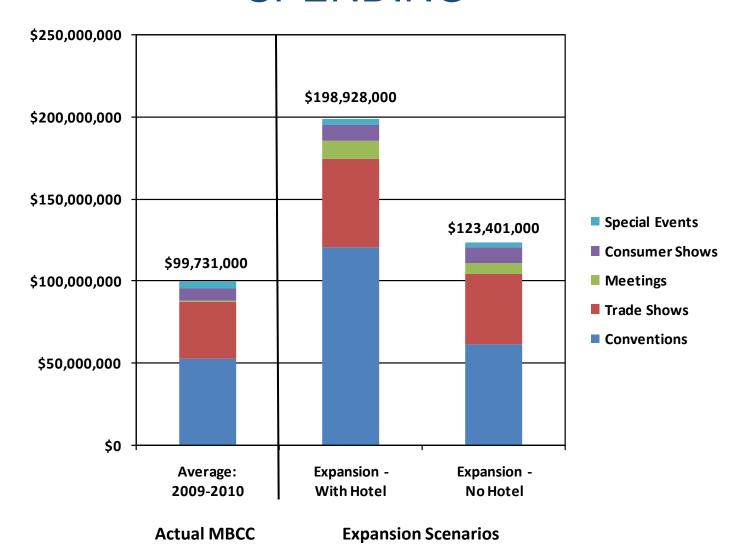


Source: The Washington Economic Group (WEG)

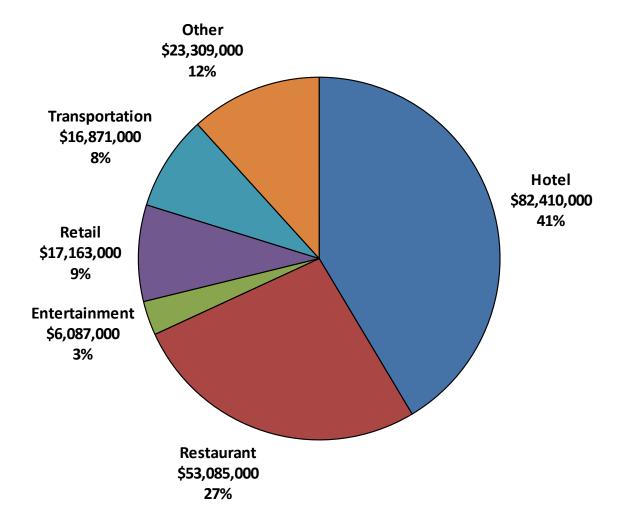
ESTIMATED NON-LOCAL ATTENDEE DAYS



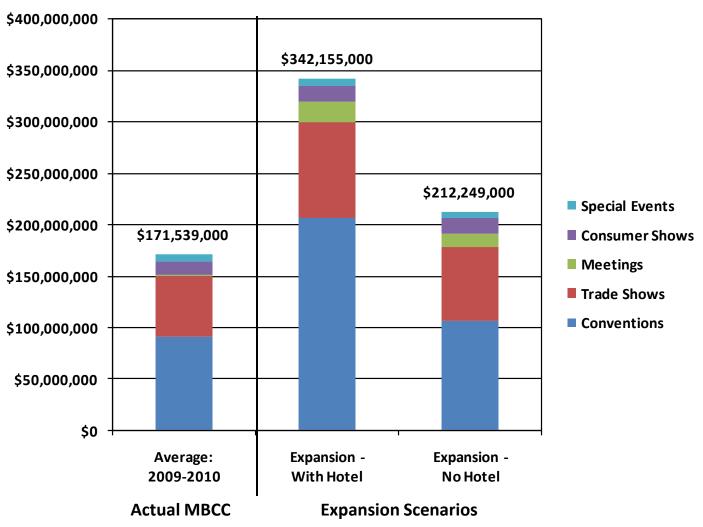
ESTIMATED NET NEW DIRECT SPENDING



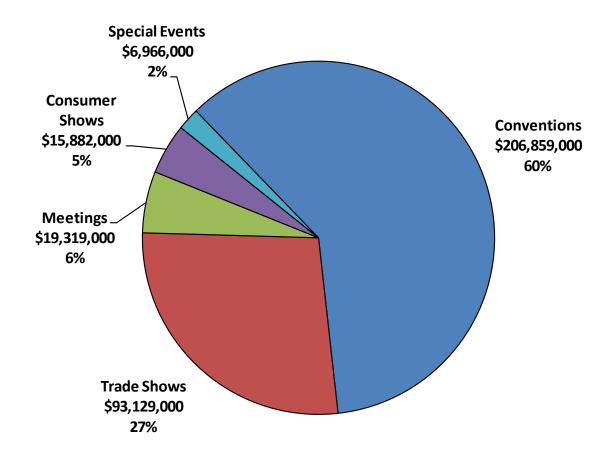
DIRECT SPENDING BY INDUSTRY: EXPANSION WITH HOTEL SCENARIO



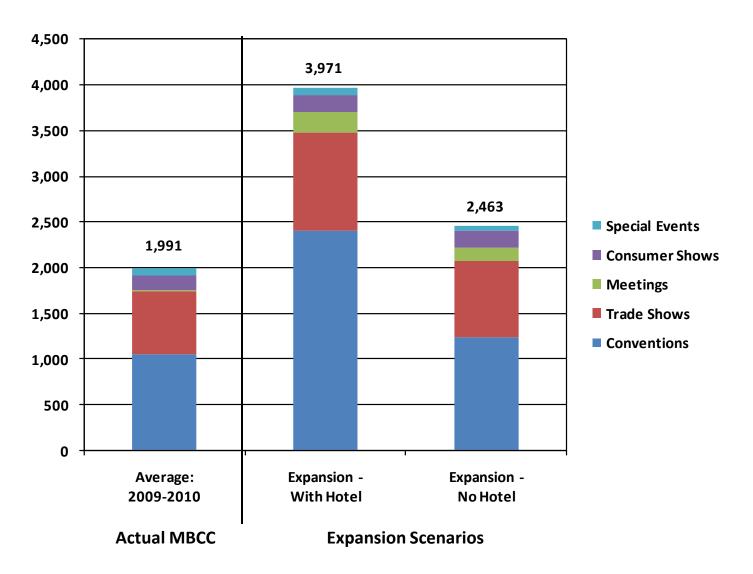
ESTIMATED OUTPUT (TOTAL ECONOMIC ACTIVITY)



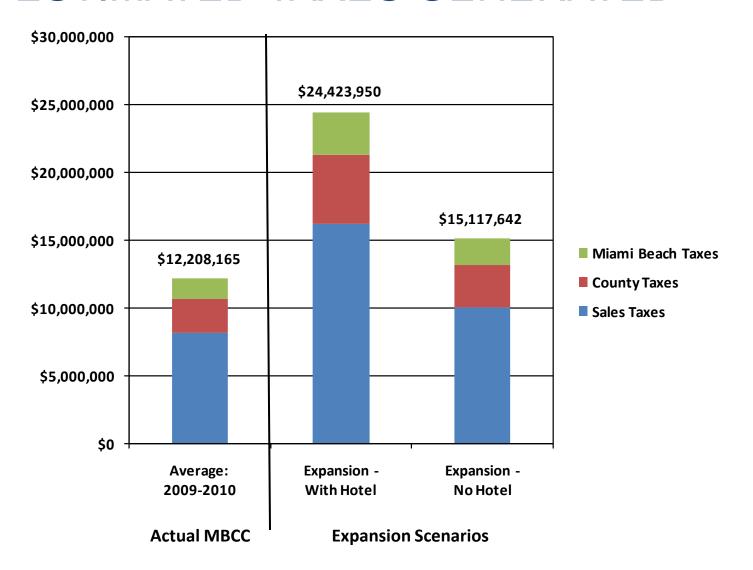
OUTPUT GENERATED BY EVENT TYPE: EXPANSION WITH HOTEL SCENARIO



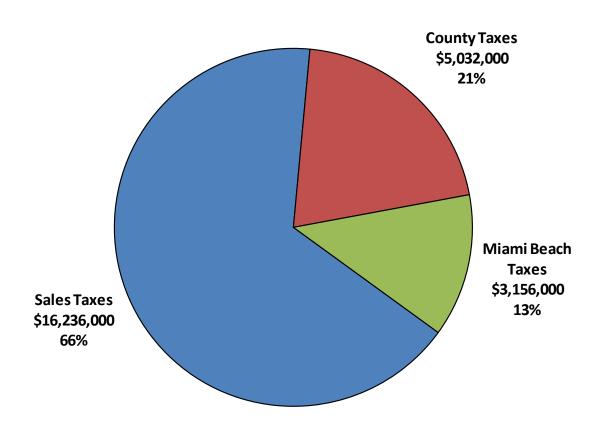
ESTIMATED JOBS SUPPORTED



ESTIMATED TAXES GENERATED



TAXES GENERATED BY TAX TYPE: EXPANSION WITH HOTEL SCENARIO



CONVENTIONCENTER

Q & A